

CLAIMS:

1. An emergency response system (10) for summoning an emergency responder and for routing said responder to a victim, said system comprising:
 - a central station (4) for actuating a remote emergency response device (14) by transmitting a trigger signal (T) to said device (14) upon the signaling (I) of a victim in the vicinity of said emergency response device, wherein said trigger signal (T) comprises position information of the victim;
 - an actuable emergency response device (14) comprising:
 - communication means (13) arranged to activate a signaling means (15) upon receipt of the trigger signal (T);
 - signaling means (15) arranged to broadcast a message (16a, 17a, 18a) for summoning an emergency responder to the victim;
 - navigation means (20) arranged to determine a routing of the emergency responder to the victim based on the position information of the victim and position information of the emergency response device;
 - user interface (25) arranged to feedback the routing to the emergency responder.
2. A system according to Claim 1, wherein the actuable emergency response device (30) further comprises detection means (36) arranged to activate the navigation means (38) upon detection of an interaction with the emergency response device.
3. A system according to Claim 1 or 2, wherein the emergency response device comprises an automatic external defibrillator.
4. An emergency response device (14) arranged for summoning an emergency responder and for routing said responder to a victim upon receipt of a trigger signal (T) indicating position information of the victim, said emergency response device comprising:
 - communication means (13) arranged to receive the trigger signal (T) and to activate a signaling means (15) upon receipt of the trigger signal;

- signaling means (15) arranged to broadcast a message (16a, 17a, 18a) for summoning the emergency responder to the victim;

- navigation means (20) arranged to determine a routing of the emergency responder to the victim based on the position information of the victim and position

5 information of the emergency response device;

- user interface (25) arranged to feedback the routing to the emergency responder.

5. A device according to Claim 4, wherein the emergency response device (14)
10 further comprises a detection means (36) arranged to activate the navigation means (38) upon detection of an interaction with the emergency response device.

6. A device according to Claim 4 or 5, wherein the communication means (32)
15 comprises a wireless telecommunication means.

7. A device according to Claim 4 or 5, wherein the communication means (32)
comprises a wired telecommunication means, said wired telecommunication means
comprising at least one of a computer modem or a fixed line telephone unit.

20 8. A device according to Claim 4 or 5, wherein the signaling means (34) comprises a wireless communication unit (34c) arranged to contact further wireless communication units.

9. A device according to Claim 4 or 5, wherein the signaling means (34)
25 comprises a loud speaker (34a) arranged for broadcasting a verbal message.

10. A device according to any one of the preceding Claims, wherein the device comprises an automated external defibrillator.

30 11. A method for summoning an emergency responder and for routing said responder to a victim, said method comprising the steps of:

- providing an actuatable emergency response device;

- actuating the emergency response device by transmitting a trigger signal to the emergency response device, said trigger signal comprising position information of the victim;

- broadcasting a message by means of the emergency response device for
5 summoning an emergency responder in the vicinity of the emergency response device;
- determining a routing of the emergency responder to the victim;
- providing feedback of the routing to the emergency responder.

12. A method according to Claim 11, said method further comprising the step of:
10 - activating the navigation means upon detection of an interaction with the emergency response device.

13. A method according to Claim 11 or 12, wherein for the emergency response device an automated external defibrillator is selected.